Folio

Seaweeds

READY RECKONER AND MARKETING TABLE.

No.	½d.	¾d.	1d.	2d.	3d.	4d.	5d.	6d.	7d.	8d.	9d.	10d.	11d.
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
1	0 0½	0 0¾	0 1	0 2	0 3	0 4	0 5	0 6	0 7	0 8	0 9	0 10	0 11
2	0 1	0 1½	0 2	0 4	0 6	0 8	0 10	1 0	1 2	1 4	1 6	1 8	1 10
3	0 1½	0 2¼	0 3	0 6	0 9	1 0	1 3	1 6	1 9	2 0	2 3	2 6	2 9
4	0 2	0 3	0 4	0 8	1 0	1 4	1 8	2 0	2 4	2 8	3 0	3 4	3 8
5	0 2½	0 3¾	0 5	0 10	1 3	1 8	2 1	2 6	2 11	3 4	3 9	4 2	4 7
6	0 3	0 4½	0 6	1 0	1 6	2 0	2 6	3 0	3 6	4 0	4 6	5 0	5 6
7	0 3½	0 5¼	0 7	1 2	1 9	2 4	2 11	3 6	4 1	4 8	5 3	5 10	6 5
8	0 4	0 6	0 8	1 4	2 0	2 8	3 4	4 0	4 8	5 4	6 0	6 8	7 4
9	0 4½	0 6¾	0 9	1 6	2 3	3 0	3 9	4 6	5 3	6 0	6 9	7 6	8 3
10	0 5	0 7½	0 10	1 8	2 6	3 4	4 2	5 0	5 10	6 8	7 6	8 4	9 2
11	0 5½	0 8¼	0 11	1 10	2 9	3 8	4 7	5 6	6 5	7 4	8 3	9 2	10 1
12	0 6	0 9	1 0	2 0	3 0	4 0	5 0	6 0	7 0	8 0	9 0	10 0	11 0
13	0 6½	0 9¾	1 1	2 2	3 3	4 4	5 5	6 6	7 7	8 8	9 9	10 10	11 11
14	0 7	0 10½	1 2	2 4	3 6	4 8	5 10	7 0	8 2	9 4	10 6	11 8	12 10
15	0 7½	0 11¼	1 3	2 6	3 9	5 0	6 3	7 6	8 9	10 0	11 3	12 6	13 9
16	0 8	1 0	1 4	2 8	4 0	5 4	6 8	8 0	9 4	10 8	12 0	13 4	14 8
17	0 8½	1 0¾	1 5	2 10	4 3	5 8	7 1	8 6	9 11	11 4	12 9	14 2	15 7
18	0 9	1 1½	1 6	3 0	4 6	6 0	7 6	9 0	10 6	12 0	13 6	15 0	16 6
19	0 9½	1 2¼	1 7	3 2	4 9	6 4	7 11	9 6	11 1	12 8	14 3	15 10	17 5
20	0 10	1 3	1 8	3 4	5 0	6 8	8 4	10 0	11 8	13 4	15 0	16 8	18 4
21	0 10½	1 3¾	1 9	3 6	5 3	7 0	8 9	10 6	12 3	14 0	15 9	17 6	19 3
22	0 11	1 4½	1 10	3 8	5 6	7 4	9 2	11 0	12 10	14 8	16 6	18 4	20 2
23	0 11½	1 5¼	1 11	3 10	5 9	7 8	9 7	11 6	13 5	15 4	17 3	19 2	21 1
24	1 0	1 6	2 0	4 0	6 0	8 0	10 0	12 0	14 0	16 0	18 0	20 0	22 0

POST OFFICE INFORMATION.

RATES OF POSTAGE.

To and from all parts of the United Kingdom, for prepaid letters:—
Not exceeding 4 oz.....1d.
Exceed. 4 oz. but not exed. 6 oz. 1½d.
" 6 oz, " 8 oz. 2d.
" 8 oz, " 10 oz. 2½d.
and so on, one halfpenny additional for every two ounces. Letters not prepaid, or insufficiently prepaid, are charged double on delivery.

POST OFFICE ORDERS.

Money Orders are granted in the United Kingdom as follows:—
Not exceeding £1,.....2d,
" £3,.....3d.
" £10,.....4d.

POSTAGE ON INLAND REGISTERED NEWSPAPERS.

PREPAID RATES.—For each registered newspaper, whether posted singly or in a packet—one halfpenny; but a packet containing two or more registered newspapers is not chargeable with a higher rate of postage than would be chargeable on a book-packet of the same weight.

INLAND PARCELS POST.

Parcels not exceeding—

1 lb.....3d.	7 lb.....9d.
2 lb.....4d.	8 lb.....10d.
3 lb.....5d.	9 lb.....11d.
4 lb.....6d.	10 lb.....1s.
5 lb.....7d.	11 lb.....1s. 1d.
6 lb.....8d.	

Postage must be prepaid.

BOOK AND CIRCULAR POST.

The postage is ½d. per 2 oz. or fraction thereof. Unpaid postage, double rates on delivery. Packets must be open at the ends, or in open covers. Above 2 oz. Letter Postage rate.

POSTAL ORDERS.

Postal Orders are now issued at any Money Order Office. They are charged thus:—1/ or 1/6.....½d.
2/,2/6,3/,3/6,4/,4/6,5/,7/6,10/ or 10/6..1d.
15/ or 20/.....1½d.
Postal Orders are not payable at Post Offices abroad.

REGISTRATION.

By a fee of twopence, any letter, newspaper or book-packet may be registered to any place in the United Kingdom or the British Colonies.

1. Nassau, Feb 14. '05. Laminarian gone, growing erect in sand. Colr green.

2. Nassau Feb 14. '05. Laminarian gone, on leaf of water plant. Colr. yellowish.

3. Nassau Feb. 14. 05. Laminarian, in sand. Colr, yellowish gray. Padina haveana

4. Nassau Feb 14. 05. Laminarian, on leaf of water plant. Colr reddish brown. Polysiphonea

5. Nassau, Feb. 14. 05. Laminarian on drift wood. Colr yellowish-gray. (Dupl. in formaldehyde)

6. Nassau. Feb. 14. 05. Laminarian on leaf of water plant. Colr light reddish-brown. (Dupl. in formal.)

Acanthophora
Muscoides

Amaranthillea
nigricans.

Dictyota

Udotea flabellata.

Batophora Oerstedii

7. Nassau Feb 14. '05. Laminaria in sand; Color light yellowish-brown. (Dupl. in formal.)

8. Nassau Feb. 14. 05. Laminaria upright in sand. Color dark green.

9. Nassau Feb. 14. 05. Laminaria in sand. Color light brown.

10. Nassau Feb. 14. 05. Laminaria Erect in sand. Color green, inclining to yellowish.

11. Nassau Feb 14. 05. Laminaria on drift wood. Color, bright green. When handled, imparts a green color to the water. (Dupl. in formal)

12 Nassau Feb 14. 05. Laminaria digitata on log off water plant (in formal duplicate only.)

Liège en Chaqueaux

Gracieuse

Champs
Salvo comodes

13. Nassau Feb 17, 05.
Fresh waters pool (old cellar hole) near Government gardens. (In formal. only)

14. Nassau Feb. 19. 05. Littoral from tide pool. fixed. (Duplicate in formaldehyde) Shades of purplish brown.

15. Nassau Feb. 19, 05. Littoral. Fixed. Shades of light purplish brown. (Dupl. in formal.) Tide pool.

16. Nassau Feb 19. 05. Littoral. Fixed. Shades of brown. (Dupl. in formal) Tide pool.

17. Nassau Feb 19. 05, Littoral, almost transparent
Fixed. Light brown, translucent
(Dupl. in formal.) Tide pools.

Laurencia, Bod.

Enteromorpha

Ceramiaceae clavulatum

18. Nassau. Feb. 19. 05. Littoral, in tide pool. White. Fixed. (Dupl. in formal).

19. Nassau, Feb. 19. 05. Littoral. in tide pool. Grass green. Fixed. (Dupl in formal)

20. Nassau Feb. 19. 05. Littoral, on rock. Shades of pink to white Fixed. (Dupl in formal)

21. Nassau Feb 19 05. Littoral. on rock. Shades of brown to pink. Fixed. (Dupl in formal) Same as No. 20?

22. Nassau Feb 19. 05. Littoral. Tide pool. Shades of light brown. Fixed. (Dupl. in formal)

Laurencia obtusa

Laurencia obtusa

Penicillus capitatus.

Batrachura Oerstedii

Batrachura Oerstedii

26. Norman Feb. 27, '05. Pond, water, pool, about 2 mile S. of city. Field; light green. 2 of common in center, can be used, or stone in pond.

29. Norman Feb. 27, '05. Pond, water, pool, about 2 mile S. of city. Field; dark green. Can be used, only.

30. Norman Mar. 4, '05. Pond, water, pool, about ½ mile S. of city. Floating; light green. None in pond.

31. Norman March 5, '05. Big Pond (broadcast) about ½ mile S. of city. Field; mid-material, green.

Cyrtopleura barbata

Cyrtopleura barbata,

Zonaria lobata,

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32 Letter from W. [illegible] to [illegible]
[illegible] Island (Wisconsin Harbor)
March 9, 1853, with [illegible]
[illegible] — [illegible]
[illegible]

33 [illegible]

34 Letter from [illegible] to [illegible]
[illegible] Color Paper and
[illegible] [illegible]
[illegible]

35 [illegible]

36 [illegible]

37 [illegible] [illegible]
[illegible]

Laurenciana, Bod.

Centoceras clavulatum.

Centoceras clavulatum.

39. Ditto locality, etc. of 32. Color [illegible] Very homogeneous clay.

40. Ditto locality, etc. of 32. Color, [illegible]

40. Ditto loc., etc. of 32. Color, nearly dark brown.

41. Ditto loc. etc of 32. Color, grayish.

42. Ditto loc., etc. of 32. Last found washed out of the above. Color, light brown, [illegible] gray.

Laurencia Sp.
On meat

Laurencia sp. on meat

Laurencia sp. on meat

Dictyota

Rhodophyllia confusa

43. Ditto loc. etc. of 32.
Color green, with reddish tips.

44. Duplicate (?) of 43.

45. Dupl. (?) of 43.

46. Ditto loc. etc. of 32. Color yellow.

47. Ditto loc. etc. of 32. Color pinkish.

48. Ditto loc. etc. of 32. Color, light brown.

49. Ditto loc. etc. of 32. Color, green.

50. Ditto loc. etc. of 32, but washed up on shore in

Bodgetti's
Conservatoire
Liszt

globular masses. Color, green, somewhat dark.

51. Duplicate of [illegible] No. 50.

52 Ditto loc. etc. of 32. Color, gray.

53. Ditto loc., etc., of 32. Color gray, nearly white.

54. Ditto loc. etc of 32 Color, reddish purple.

55. Ditto loc. etc of 32. Color, gray, granular tufa.

56 Ditto loc. etc. of 32 Color gray, with granular tufa.

Gorgonia,

Udotea flabellata

Bodgettia
coriacea

Laurencia
obtusa

Wrangelia penicillata

Bodgettia
coriacea

57. Ditto loc. etc. of 32 [illegible] shades of grey.

58. [illegible] Fox Hill settlement. Sandy clays. Laminations. Fluid. March 18. 1[illegible] Beds green.

59. Same loc. & date as 58. In alternating [illegible], pink, dark green, lights, all [illegible].

60 and 61. Same loc. etc as 59. Transluscent light brown. Fluid with specks.

62. Same loc. etc as 58. Greenish brown; porcelain white

63. Same loc. etc. as 58. Duplic. of 59.

Laurencia obtusa
Amoll form
Phanerophycearum
Zonaria variegata
" "
" "
Botryocarpa Clavatella
Botryocarpa Clavatella
Cystoseira Ericoides
Corallina officinalis

64. Same loc. etc as 58. Bright brown tinged with light yellow.

65. Same loc, etc as 58. Blackish brown.

66. Same loc, etc 58. Reddish brown

67. Same loc. etc. 58. Duplicate (B) of 66.

68. Same loc etc 58. Dark brown.

69. Same loc. etc. 58. Fragments in a bivalves shell. Green to brownish-green.

70. Dupl. of 69.

71. Same loc. etc. 58. Grayish-white.

Chara Hornemanni.

Najas.

Ceramium nitens,

Centrocera clavulatum.

72. (2 sheets) Lake Cunningham [illegible] Map Preliminary [illegible] Mar. 16, 05

73. Lake Cunningham. Map showing [illegible] Mar. 16. 05.

74. [illegible]

Ceramium undetas

Chondria littoralis
Harv.

79 ☆ 83. Halimeda
Opuntia, H. tridens.
Penicillus capitatus
☆ P. Lamouroux

Rhipocephalus —
Phoenix,

Penicillus capitatus

Dactylaria
crenulata.

85. Same loc. & date as 84. Duplicate.

86. Same loc. & date as 84.

87. Ditto 86. Twin.

88. Same loc. & date as 84. Erect in sand. Light bluish- and yellowish-green.

89. Plants from Lake Waterloo (salt) Nassau, April 10. 05. Fixed on stones, wood, etc. Light green, becoming whitish-green with age.

CALENDAR FOR 1905.

JANUARY.						
Sun	1	8	15	22	29	
M	2	9	16	23	30	
Tu	3	10	17	24	31	
W	4	11	18	25	..	
Th	5	12	19	26	..	
Fr	6	13	20	27	..	
Sa	7	14	21	28	..	

FEBRUARY.						
Sun		5	12	19	26	
M		6	13	20	27	
Tu		7	14	21	28	
W	1	8	15	22	..	
Th	2	9	16	23	..	
Fr	3	10	17	24	..	
Sa	4	11	18	25	..	

MARCH.						
Sun		5	12	19	26	
M		6	13	20	27	
Tu		7	14	21	28	
W	1	8	15	22	29	
Th	2	9	16	23	30	
Fr	3	10	17	24	31	
Sa	4	11	18	25	..	

APRIL.						
Sun	2	9	16	23	30	
M	3	10	17	24	..	
Tu	4	11	18	25	..	
W	5	12	19	26	..	
Th	6	13	20	27	..	
Fr	7	14	21	28	..	
Sa	1	8	15	22	29	..

MAY.						
Sun	7	14	21	28	..	
M	1	8	15	22	29	..
Tu	2	9	16	23	30	..
W	3	10	17	24	31	..
Th	4	11	18	25	..	..
F	5	12	19	26	..	..
S	6	13	20	27	..	..

JUNE.						
Sun	4	11	18	25	..	
M	5	12	19	26	..	
Tu	6	13	20	27	..	
W	7	14	21	28	..	
Th	1	8	15	22	29	..
Fr	2	9	16	23	30	..
Sa	3	10	17	24	..	..

JULY.						
Sun	2	9	16	23	30	
M	3	10	17	24	31	
Tu	4	11	18	25	..	
W	5	12	19	26	..	
Th	6	13	20	27	..	
Fr	7	14	21	28	..	
Sa	1	8	15	22	29	..

AUGUST.						
Sun		6	13	20	27	
M		7	14	21	28	
Tu	1	8	15	22	29	
W	2	9	16	23	30	
Th	3	10	17	24	31	
Fr	4	11	18	25	..	
Sa	5	12	19	26	..	

SEPTEMBER.						
Sun		3	10	17	24	
M		4	11	18	25	
Tu		5	12	19	26	
W		6	13	20	27	
Th		7	14	21	28	
Fr	1	8	15	22	29	
Sa	2	9	16	23	30	

OCTOBER.						
Sun	1	8	15	22	29	
M	2	9	16	23	30	
Tu	3	10	17	24	31	
W	4	11	18	25	..	
Th	5	12	19	26	..	
Fr	6	13	20	27	..	
Sa	7	14	21	28	..	

NOVEMBER.						
Sun	5	12	19	26	..	
M	6	13	20	27	..	
Tu	7	14	21	28	..	
W	1	8	15	22	29	..
Th	2	9	16	23	30	..
Fr	3	10	17	24	..	..
Sa	4	11	18	25	..	..

DECEMBER.						
Sun	3	10	17	24	31	
M	4	11	18	25	..	
Tu	5	12	19	26	..	
W	6	13	20	27	..	
Th	7	14	21	28	..	
Fr	1	8	15	22	29	..
Sa	2	9	16	23	30	..

CALENDAR FOR 1906.

JANUARY.						
Sun	7	14	21	28	..	
M	1	8	15	22	29	..
Tu	2	9	16	23	30	..
W	3	10	17	24	31	..
Th	4	11	18	25	..	..
Fr	5	12	19	26	..	..
Sa	6	13	20	27	..	..

FEBRUARY.						
Sun	4	11	18	25	..	
M	5	12	19	26	..	
Tu	6	13	20	27	..	
W	7	14	21	28	..	
Th	1	8	15	22	..	..
Fr	2	9	16	23	..	..
Sa	3	10	17	24	..	..

MARCH.						
Sun	4	11	18	25	..	
M	5	12	19	26	..	
Tu	6	13	20	27	..	
W	7	14	21	28	..	
Th	1	8	15	22	29	..
Fr	2	9	16	23	30	..
Sa	3	10	17	24	31	..

APRIL.						
Sun	1	8	15	22	29	
M	2	9	16	23	30	
Tu	3	10	17	24	..	
W	4	11	18	25	..	
Th	5	12	19	26	..	
Fr	6	13	20	27	..	
Sa	7	14	21	28	..	

MAY.						
Sun	6	13	20	27	..	
M	7	14	21	28	..	
Tu	1	8	15	22	29	..
W	2	9	16	23	30	..
Th	3	10	17	24	31	..
Fr	4	11	18	25	..	..
Sa	5	12	19	26	..	..

JUNE.						
Sun	3	10	17	24	..	
M	4	11	18	25	..	
Tu	5	12	19	26	..	
W	6	13	20	27	..	
Th	7	14	21	28	..	
Fr	1	8	15	22	29	..
Sa	2	9	16	23	30	..

JULY.						
Sun	1	8	15	22	29	
M	2	9	16	23	30	
Tu	3	10	17	24	31	
W	4	11	18	25	..	
Th	5	12	19	26	..	
Fr	6	13	20	27	..	
Sa	7	14	21	28	..	

AUGUST.						
Sun		5	12	19	26	
M		6	13	20	27	
Tu		7	14	21	28	
W	1	8	15	22	29	
Th	2	9	16	23	30	
Fr	3	10	17	24	31	
Sa	4	11	18	25	..	

SEPTEMBER.						
Sun	2	9	16	23	30	
M	3	10	17	24	..	
Tu	4	11	18	25	..	
W	5	12	19	26	..	
Th	6	13	20	27	..	
Fr	7	14	21	28	..	
Sa	1	8	15	22	29	..

OCTOBER.						
Sun	7	14	21	28	..	
M	1	8	15	22	29	..
Tu	2	9	16	23	30	..
W	3	10	17	24	31	..
Th	4	11	18	25	..	..
Fr	5	12	19	26	..	..
Sa	6	13	20	27	..	..

NOVEMBER.						
Sun	4	11	18	25	..	
M	5	12	19	26	..	
Tu	6	13	20	27	..	
W	7	14	21	28	..	
Th	1	8	15	22	29	..
F	2	9	16	23	30	..
S	3	10	17	24	..	..

DECEMBER.						
Sun	2	9	16	23	30	
M	3	10	17	24	31	
Tu	4	11	18	25	..	
W	5	12	19	26	..	
Th	6	13	20	27	..	
F	7	14	21	28	..	
S	1	8	15	22	29	..